

620931

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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SECRET

COUNTRY	East Germany	REPORT NO.		25X1
SUBJECT	1960 Planned Production at Bunawerke, Schkopau	DATE DISTR.	31 August 1954	
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DATE OF INFO.		REQUIREMENT NO.		25X1
PLACE ACQUIRED		REFERENCES		25X1

Commodity To Be Produced:
(amounts in metric tons)

Lime	641,500
Sintered lime	33,900
Electrode material	19,000
Carbide	631,200
Carbide (bought)	30,000
Acetylene	208,100
Acetaldehyde	223,890

To Be Used For:
(amounts in metric tons)

Carbide	641,500
Carbide	33,900
Carbide	16,500
For sale	<u>2,500</u> 19,000
Acetylene	661,200
Acetaldehyde	139,940
Ethylene	27,210
Vinylchloride	22,840
Tetrachlorethane	4,350
Tetrahydrofurane	4,200
Vinylacetate	2,400
Acrylnitrile	4,900
Workshops	<u>2,260</u> 208,100
Aldol S	183,150
Acetic acid	29,850
Spirit	--
Paraldehyde	--
Ethylacetate T.	9,890
Chloroform	100
For sale	<u>900</u> 223,890

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STATE	X	ARMY	X	NAVY	X	AIR	X	FBI		AEC		ORR Ev	X		
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(Note: Washington Distribution Indicated By "X", Field Distribution By "#")

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Commodity to be Produced:
(amounts in metric tons)

To be Used for:
(amounts in metric tons)

Paraldehyde distilled --

Paraldehyde mixture --

Paraldehyde mixture --

Export --

Aldol 174,260

Butanediol 132,030
Butanol 32,520
Spirit 9,710 174,260

Butanediol 132,960

Butadiene 132,880
Phthalic opal 80 132,960

Spirit 10,000

Paraldehyde mix. --
Diverse 770
For sale 9,230 10,000

Butanol 26,940

Ethylhexanol 6,530
Emulsifier 1000 2,400
Butylacetate 6,530
Palatinol C 1,270
Butylbutyrate 190
For sale 1,000 26,940

Tetrahydrofuran 2,500

Hexamethylene diamine 2,500

Butadiene 63,580

Buna 63,580

Hydrog. ethylene 23,620

Ethylbenzol 110,070
Ethylene oxide 5,010
SS oil 8,540 23,620

Ethyl benzol 36,100

Styrol 36,100

Styrol 32,140

Buna 21,740
Polystyrol 10,400 32,140

Emulsifier 1000 5,280

Buna 5,195
Nekal BX 25
Kalunit 60 5,280

Diperoxide 140

Buna 140

Buna (all kinds) 85,000

-

Soda lye 94,500

-

Chloride

Imports 81,300

Acetylene 1,665
Bleach lye 200
Hydrochloric acid 38,050
HCL sol. 100% 2,050
Fe. Alu. chloride 1,605
Ethylene oxide 11,880
Tetrahydrofuran 24,345
Perchloroethylene 470
Asym. dichloroethylene 220
Diverse users 510
Reserves 305 81,300

Hydrochloric acid 37,160

Vinyl chloride 36,980
Diverse 180 37,160

Acetic acid (tech.) 37,875

Methyl acetate 1,405
Butyl acetate 3,700
Buna 510
Acetic acid chem. 2,590
Acetone 16,090

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Commodity to be Produced: (amounts in metric tons)		To be Used for: (amounts in metric tons)	
Acetic acid (tech.)	37,875	Acetic acid anhydride	1,080
		Vinylacetate	4,800
		Paraldehyde	-
		Sodium acetate	40
		For sale	<u>7,660</u> 37,875
Acetone	7,200	-	
Butylacetate	8,000	-	
Ethylhexanol	4,720	Palatinol A.H.	4,670
		Plasticator F.O.	<u>50</u> 4,720
Phthalic acid anhydride	15,000	Palatinol C	1,170
		Palatinol AH	2,580
		Phthalic opal BU	130
		For sale	<u>11,120</u> 15,000
Palatinol C	2,000	-	
Palatinol AH	6,000	-	
Acrylonitrile	9,240	Perbunan	240
		Polyacrylonitrile	8,960
		For sale	<u>40</u> 9,240
Vinylchloride	53,600	Polyvinylchloride	47,535
		Vinitex	138
		Asym. dichloroethylene	207
		Plasticator 32	20
		For sale	<u>5,700</u> 53,600
Tetrachlorethane	27,665	Trichlorethylene	26,320
		Distillation	<u>1,345</u> 27,665
Trichlorethylene	20,000	Chloracetic acid	6,910
		Perchlorethylene	850
		Technical uses	140
		For sale	<u>12,100</u> 20,000
Chloracetic acid	4,320	For sale	- 4,320
Polyvinylchloride	48,000	" "	- <u>48,000</u>
Polystyrolite	1,000	" "	1,000
Vinylacetate	6,000	" "	6,000
Polyacrylonitrile	8,000	" "	8,000
Polyamid A.H.	4,500	" "	4,500
Pure benzol	32,960	Ethylbenzol	27,760
		For sale	<u>5,200</u> 32,960
Hexamethylene diamine	2,400	Polyamid A.H.	2,400

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